## STATES OF JUNE

## **DEFENSE HEALTH AGENCY** 7700 ARLINGTON BOULEVARD, SUITE 5101 FALLS CHURCH, VIRGINIA 22042-5101

December 4, 2019

Anthony Lauzon MuckRock News DEPT MR 83961 411A Highland Avenue Somerville, MA 02144-2516

Dear Anthony Lauzon:

Thank you for your Freedom of Information Act (FOIA) request of December 2, 2019, received by the Defense Health Agency (DHA) on December 2, 2019. Your request has been assigned Control Number 20-00199. Please reference this number in any future correspondence regarding this matter.

A review of your request shows that you are seeking:

[Pursuant to the Freedom of Information Act, I hereby request the following records:

Any and all available records pertaining to any human subject experimentation program or programs operating in Philadelphia during the years 2015-Current, including but not limited to any and all records pertaining to human experimentation with respect to the following grant money codes:

DARPA N66001-14-2-4032 Grant #1R01N5099348 NIH R01 NS099348 NSF BCS-1441502 NSF BCS-1631550

Also, please include documents related to any University of Pennsylvania related research programs involving human subjects for the above years. In particular, those involving but not limited to virtual neuroscience, experimental neuroscience, braincomputer interface development, brain-computer communications, post traumatic stress treatments, and/or military training. The following University of Pennsylvania human research IRB human research protocol numbers may be of use during your search, but their reference is not required:

PROTOCOL #: 819126 PROTOCOL #: 811097 Additionally, and again in order to aide your search, please search for the following researchers. As before, please include any human research related documentation with respect to Philadelphia in the above years whether or not these researchers are are referenced either individually or in any combination:

Dr. Danielle Bassett
Dr. Timothy Lucas
Dr. Brian Litt
Dr. Paul Wanda
Dr. Dan Rizzuto

The following titles may be but should not be treated as necessarily of some use to you in your queries:

The International Epilepsy Electrophysiology Database Restoring Active Memory Cognitive Prosthetics

After a thorough search for records, it was determined the DHA does not own records responsive to your request. Although this does not constitute a denial because no records were withheld, you may appeal to the appellate authority if you are not satisfied with this response.

Your appeal must be written and postmarked within 90 calendar days of the date of this letter, should cite the above referenced control number, and should be clearly marked "Freedom of Information Act Appeal." To submit electronically, email <a href="mailto:DHA.FOIAappeals@mail.mil">DHA.FOIAappeals@mail.mil</a>. To submit via postal delivery, send your written appeal to:

Defense Health Agency FOIA Requester Service Center Attention: FOIA Appellate Authority 7700 Arlington Boulevard, Suite 5101 Falls Church, VA 22042-5101

In addition, please note you have the right to seek dispute resolution services from the DHA FOIA Public Liaison via the following contact information:

Defense Health Agency FOIA Requester Service Center Attention: FOIA Public Liaison 7700 Arlington Boulevard, Suite 5101 Falls Church, VA 22042-5101

Phone: 1+ (703) 275-6017

If you are unable to resolve your FOIA dispute through our FOIA Public Liaison, the Federal FOIA Ombudsman's office offers mediation services through the Office of Government Information Services (OGIS) to help resolve disputes between FOIA requesters and Federal agencies. You may contact OGIS via the following:

National Archives and Records Administration Office of Government Information Services 8601 Adelphi Road - OGIS College Park, MD 20740-6001

Email: ogis@nara.gov

Phone: 1+ (202) 741-5770 or Toll Free: 1-877-684-6448

If you have any questions about processing your request under the FOIA, please contact the FOIA Requester Service Center at (703) 275-6017.

Defense Health Agency FOIA Requester Service Center